

Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



FALLTECH®

Fall Protection. Precision Engineered.

Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221

Declaration #

C0215007

Declaration Date

3.6.15

Tested Item #

8165D65

6.5' Rope Positioning Lanyard

Additional Items Conforming Under this Declaration:

8165D10	8165D13	8165D165	8165A65	8165A10	8165A13	8165A165
8165B65	8165B10	8165B13	8165B165	8165C65	8165C10	8165C13
8165C165	8165E65	8165E10	8165E13	8165E165		

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following performance standard(s):

ANSI Z359.3-2007

Conformity Assessment Method in accordance with ANSI/ISEA 125-2014

Level 1

Level 2

Level 3

Level 1: FallTech Lab
Outside the Scope of
ISO/IEC Standard 17025:2005

Level 2: FallTech Lab
Within the Scope of
ISO/IEC Standard 17025:2005

Level 3: Independent 3rd Party Lab
accredited to
ISO/IEC Standard 17025:2005

Supporting
Documentation

PC-0469

Authorized Signature

Name

Dustin Hawkins

Title

VP Business Development

Date


3.9.15

FallTech Test Report						
Test Report Number	PC-0469	Date	3/6/2015	Rev		Rev Date
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification	ANSI Z359.3-2007 4.2.1.1, 4.2.1.2			
Base Part #	8165D65	Description	Rope Adjuster w/ Kernmantle Rope			
Proposed Part #		Built By Whom	Production	BOM		
Test Request #	PC-0469	Date Received	3/4/2015	Date Complete	3/5/2015	
Test Operator	Peter Mahbubani	Test Operator	Yesbet Sierra			

Material/Sample Identification	
Sample ID	Description
00002	Rope Adjuster w/ Kernmantle Rope
00029	Rope Adjuster w/ Kernmantle Rope

Test Summary			
Test Specification	Test Criteria	Test Result	Pass/Fail
ANSI Z359.3-2007 4.2.1.1	Dynamic Strength Test, must not release weight	Did not Strike Ground	Pass
ANSI Z359.3-2007 4.2.1.2	Static Strength, Must not slip over 3"	0.3000"	Pass

Conclusion
FallTech P/N 8165D65 Rope Adjuster meets the requirements of ANSI Z359.3-2007.

Report Signatories and Approval			
Lab Quality Manager Peter Mahbubani		Date	3/6/2015
Witnessed by	Not Applicable	Date	Not Applicable

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communique dated January 2009).